EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3590	("'MgB.sub.2'" MgB2 magnesium adj $2boride BS$1CO YBCO NB$2SN NB$1TI oxide near5 superconductor) and (wire ribbon tape cable coil)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:10
S2	257	S1 and ("'MgB.sub.2'" MgB2 magnesium adj $2boride)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:11
S3	38	S2 and (contact$4 diffusion vapor) near5 boron same (Mg magnesium)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:12
S4	23	S2 and (molten liquid melt$3 infiltrat$5) near5 (Mg magnesium) same (boron)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:12
S5	37	S2 and (stabilizer matrix) near5 (metal alloy Ag silver Al aluminum)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:24
S6	34	S2 and (connect$4 join$4) near5 (superconductor wire ribbon tape cable coil) and (connect$4 join$4) with (heat$4 weld$4 solder$4 fusion metallurgical bonding boronizing resistive plasma ultrasonic laser electron adj beam)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:14
S7	35	(S3 S4 S5 S6) and (505/100,124,230,329,430,433,452,704, 705,736,740,813,924-927.CCLS. 174/15.4,125.1.ccls. 427/62, 124.ccls. 29/592.1,599.ccls. 228/176.ccls. 428/930.ccls. 156/158.ccls. 438/119.ccls. 139/91.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:26
S8	4	S5 and S6	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:17
S9	611	S1 and (connect$4 join$4) near5 (superconductor wire ribbon tape cable coil) and (connect$4 join$4) with (heat$4 weld$4 solder$4 fusion metallurgical bonding boronizing resistive plasma ultrasonic laser electron adj beam)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:22
S10	221	S9 and (505/100,124,230,329,430,433,452,704,705,736,740, 813,924-927.CCLS. 174/15.4,125.1.ccls. 427/62,124.ccls. 29/592.1,599.ccls. 228/176.ccls. 428/930.ccls. 156/158.ccls. 438/119.ccls. 139/91.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:26
S11	119	S10 and (remov$4 expose$4) near5 (layer end portion region superconductor)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:27
S12	63	S10 and (stabilizer matrix) near5 (metal alloy Ag silver Al aluminum)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:27
S13	40	S11 and S12	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:28
S14	2	("'MgB.sub.2'" MgB2 magnesium adj $2boride).clm. and (wire ribbon tape cable).clm. and (laser electron adj beam heating weld metallurgical fusion melt$4 bonding).clm. and (contact$4 join$4).clm. and matrix.clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:29
S15	2	("'MgB.sub.2'" MgB2 magnesium adj $2boride).clm. and (wire ribbon tape cable).clm. and (liquid molten melt) with (Mg magnesium).clm. and boron.clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:30
S16	6	("'MgB.sub.2'" MgB2 magnesium adj $2boride).clm. and (wire ribbon tape cable).clm. and (pack$4 fill$4).clm. and (Mg magnesium).clm. and (diffusion contact$4 vapor).clm. and boron.clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:30
S17	19	(MgB2 magnesium adj $2boride) and (wire ribbon tape cable coil) and (Mg magnesium) and ("B" boron) and (diffusion contact$4 molten liquid melt vapo$2r)	EPO; JPO; DERWENT	OR	ON	2006/10/15 15:30

EAST Search History

S18	11	(MgB2 magnesium adj $2boride) and (wire ribbon tape cable coil) and (join$4 connect$4)	EPO; JPO; DERWENT	OR	ON	2006/10/15 15:30
S19	8	("9826028" "200264859" "200283562" "2003086265").did.	EPO; JPO; DERWENT	OR	ON	2006/10/15 15:31
S20	44	("4725707" "5082164" "5952270" "5962865" "5987731" "6038461" "6143697" "6281171" "6335108" "6436875" "6447714" "6458223" "6470564" "6511943" "6514557" "6573220" "6583362" "6586370" "6591119" "6503344" "20020004460" "20020013231" "20020035039" "20020038719" "20020058143" "20020111275" "20020132739" "20020164418" "20020165100" "20020173428" "20020189533" "20020198111" "20030017949" "20030032560" "20030036482" "20030051901" "20030082412" "20030096711" "20030099871" "20030125213" "20030130130" "20030146417" "20030150744" "20030164246").did.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/15 15:31